

IN THE SPECIFICATION:

Please amend the specification as follows:

Paragraph beginning on page 3, at line 21, has been amended as follows:

The cutting member 2 operates in a way similar to a stamping and cutting mold and comprises a base 20, an upper plate 21, a lower plate 22, an upper cutter 23, a lower cutter 24, guiding posts (including bush) 25 and a stopper 26. ~~the~~ The guiding posts ~~26, 25~~ position the plates 21, 22 and guide the plates 21, 22 to move away from or toward each other. The upper and the lower cutters 23, 24 are respectively mounted on the upper and the lower plates 21, 22. The cutting member 2 is powered by a cylinder 4. The upper plate 21 is connected to ~~the~~ a piston ~~(not shown) of 27 in~~ the cylinder 4 and the lower plate 22 is connected to the cylinder 4.

Paragraph beginning on page 4, at line 6, has been amended as follows:

Referring to FIGS. 5 to 7, after the plastic lens 10 together with the input carrier 12 and the transmission carrier 13 is injection molded from plastic material, the sub-finished assembly 1 is transmitted in such a way that the lens 10 is guided into the holder 31 and is fixed in the recess 33 to position the lens 10 in a horizontal direction. The cylinder 4 then actuates the upper plate 21 to move downwardly until the upper cutter 23 contacts the cutting point beside the lens 10 to position the lens 10 in a vertical direction perpendicular to the horizontal direction ~~with~~ without causing deformation of the lens 10. The stopper 26 stops the upper plate 21 from further moving after the upper cutter contacts the cutting point. The lower plate 22 moves upwardly after the upper plate 21 until the lower cutter 24 finishes cutting the lens 10 and contacts the upper cutter 23. After cutting, the cylinder 4 actuates the upper and the lower plates 21, 22 to move away from each other to separate the upper and the lower cutters 23, 24. The lens 10 is taken out by tools (not shown), such as clips. Repeating the above process, the cutting can be ~~fished~~ finished automatically and mechanically.